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<b>₩</b>		Barrett, Robert M. "Mi Techniques, Vol. MTT-:	crowave Printed 32, No. 9, Septem	Circuits-1 aber 1984,	pp. 983-990.	EE Transactions	on Microwave	Theory a	na	
Howe, Jr., Harlan, "Microwave Integrated Circuits-An Historical Perspective," IEEE Transaction on Microwave Theory and Techniques, Vol. MTT-32, No. 9, September 1984, pp. 991-996.										,
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## Docket Number (Optional) Application Number 10722-2 **TBD** INFORMATION DISCLOSURE CITATION Applicant(s) Logotheis (Use several sheets if necessary) Filing Date Group Art Unit January 23, 2001 **TBD** \*EXAMINER OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) INITIAL Levy, Ralph, "General Synthesis of Asymmetric Multi-Element Coupled-Transmission-Line Directional Couplers," IEEE Transactions on Microwave Theory and Techniques, Vol. MTT-11, No. 4, July 1963, pp.226-237. Cohn, S.B., "Shielded Coupled-Strip Transmission Line," IEEE Transactions on Microwave Theory and Techniques, Vol. MTT-3, No. 5, October 1955, pp. 29-38. Levy, Ralph, "Tables for Asymmetric Multi-Element Coupled-Transmission-Line Directional Couplers," IEEE Transactions on Microwave Theory and Techniques, Vol. MTT-12, No. 3, May 1964, pp. 275-279. Cristal, E.G. and Young, L, "Theory and Tables of Optimum Symmetrical TEM-Mode Coupled-Transmission-Line Directional Couplers," IEEE Transactions on Microwave Theory and Techniques, Vol. MTT-13, No. 5, September 1965, pp. 544-558. Tresselt, C.P., "Design and Computed Theoretical Performance of Three Classes of Equal-Ripple Non-Uniform Line Couplers, IEEE Transactions on Microwave Theory and Techniques, Vol. MTT-17, No. 4, April 1969, pp.218-230. Gunston, M.A.R., Microwave Transmission Line Impedance Data, Van Nostrand Reinhold Company, 1971, pp. 63-82.

EXAMINER

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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.